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AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (CURRENTLY AMENDED): A method for specifying a selection of content segments stored in different formats, comprising the steps of:

Receiving receiving specification of a plurality of portions of first content stored in a first format, the specification identifying beginning and ending frames for each portion; and

Building building a list comprising a starting mark and ending mark for each selected portion of first content, the list for use in accessing corresponding portions of the same content stored as second content in a second format.

- 2. (CURRENTLY AMENDED) The method of claim 1, wherein the starting <u>marker mark</u> and ending <u>marker mark</u> further comprise frame numbers.
- 3. (ORIGINAL) The method of claim 2, further comprising the step of converting the starting mark and ending mark into timecodes.
- 4. (ORIGINAL) The method of claim 3, wherein the first content includes timecodes superimposed on its frames, further comprising the step of first determining a correspondence between frame numbers and timecodes of the first content and using the determined correspondence to convert the starting mark and ending mark into timecodes.

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5. (ORIGINAL) The method of claim 1, wherein the starting mark and the ending mark further comprise timecodes.

- 6. (ORIGINAL) The method of claim 5, wherein the timecodes are extracted from the first content.
- 7. (ORIGINAL) The method of claim 5, wherein the first content includes timecodes superimposed on its frames, and wherein the timecodes are calculated by determining a correspondence between frame numbers and timecodes of the first content and using the determined correspondence to calculate timecodes for the beginning and ending frames of each of the selected portions.
- 8. (CURRENTLY AMENDED) The method of claim 1, wherein the second format has a second is different than the first format.
- 9. (CURRENTLY AMENDED): A program product containing instructions executable by a computer, the instructions embodying a method for specifying a selection of content segments stored in different formats, comprising the steps of:

Receiving receiving specification of a plurality of portions of first content stored in a first format, the specification identifying beginning and ending frames for each portion; and

Building building a list comprising a starting mark and ending mark for each selected portion of first content, the list for use in accessing corresponding portions of the same content stored as second content in a second format.

- 10. (CURRENTLY AMENDED): The method of claim 9, wherein the starting marker mark and ending marker mark further comprise frame numbers.
- 11. (ORIGINAL) The method of claim 10, further comprising the step of converting the starting mark and ending mark into timecodes.
- 12. (ORIGINAL) The method of claim 11, wherein the first content includes timecodes superimposed on its frames, further comprising the step of first determining a correspondence between frame numbers and timecodes of the first content and using the determined correspondence to convert the starting mark and ending mark into timecodes.
- 13. (ORIGINAL) The method of claim 9, wherein the starting mark and the ending mark further comprise timecodes.
- 14. (ORIGINAL) The method of claim 13, wherein the timecodes are extracted from the first content.
- 15. (ORIGINAL) The method of claim 13, wherein the first content includes timecodes superimposed on its frames, and wherein the timecodes are calculated by determining a correspondence between frame numbers and timecodes of the first content and using the

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determined correspondence to calculate timecodes for the beginning and ending frames of each of the selected portions.

16. (CURRENTLY AMENDED) The method of claim 9, wherein the second format has a second_is different than the first format.

17. (CURRENTLY AMENDED): A system for specifying a selection of content segments stored in different formats, comprising:-the-steps of:

An-a first software process-means for receiving specification of a plurality of portions of first content stored in a first format, the specification identifying beginning and ending frames for each portion; and

Aa second software process-means for building a list comprising a starting mark and ending mark for each selected portion of first content, the list for use in accessing corresponding portions of the same content stored as second content in a second format.

- 18. (CURRENTLY AMENDED): The system of claim 17, wherein the starting marker mark and ending marker mark further comprise frame numbers.
- 19. (CURRENTLY AMENDED): The system of claim 18, further comprising a third software process-means for converting the starting mark and ending mark into timecodes.
- 20. (CURRENTLY AMENDED): The system of claim 19, wherein the first content includes timecodes superimposed on its frames, further comprising a fourth software process-means for determining a correspondence between frame numbers and timecodes of the first content and

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using the determined correspondence to convert the starting mark and ending mark into timecodes.

- 21. (ORIGINAL) The system of claim 17, wherein the starting mark and the ending mark further comprise timecodes.
- 22. (ORIGINAL) The system of claim 21, further comprising detection apparatus for extracting timecodes from the first content.
- 23. (CURRENTLY AMENDED): The system of claim 21, wherein the first content includes timecodes superimposed on its frames, and further comprising a third software process-means for calculating the timecodes by determining a correspondence between frame numbers and timecodes of the first content and using the determined correspondence to calculate timecodes for the beginning and ending frames of each of the selected portions.
- 24. (CURRENTLY AMENDED) The system of claim 17, wherein the second format has a second is different than the first format.